

AMENDMENT AND PRESENTATION OF CLAIMS

Please replace all prior claims in the present application with the following claims, in which claims 1-14 are currently amended.

1. (Currently Amended) ~~Method~~ A method for determining an error rate in a data transfer to a mobile-telephone device (8), comprising the ~~following procedural stages~~ steps of:
 - [[~~-~~]] ~~transmission of~~ transmitting transmission blocks (~~14.0,..., 14.11, 15.0,..., 15.11, 16.0,..., 16.11~~) to the mobile-telephone device under test; (8);
 - [[~~-~~]] ~~reception~~ receiving and ~~evaluation of~~ evaluating the transmission blocks by the mobile-telephone device under test (8);
 - [[~~-~~]] ~~transmission of~~ transmitting a first and/or a second marking ("ack", "naek") by the mobile-telephone device under test (8) for a correctly-evaluated transmission block or respectively an incorrectly-evaluated transmission block;
 - [[~~-~~]] ~~determination of the~~ determining a number of transmission blocks, which were transmitted to the mobile-telephone device under test (8), and which were incorrectly evaluated by the mobile-telephone device under test (8); and
 - [[~~-~~]] ~~determination of~~ determining an error rate ~~from~~ based on the number of incorrectly-evaluated transmission blocks, wherein the number of transmission blocks (~~B0₀, B3₀, B6₀, B9₀; B0₁, B1₁, B5₁, B10₁; B0₂, B5₂, B10₂; B1₃; B3₃, B5₃, B7₃, B9₃) of multiblocks (20, 21, 22, 23), which address the mobile-telephone device under test (8), is specified in a variable manner between one transmission block per multiblock (20, 21, 22, 23) and all of the transmission blocks of the multiblock (20, 21, 22, 23), wherein a multiblock (20, 21, 22, 23) ~~contains~~ includes a fixed number of transmission blocks (~~B0₀, ..., B11₀, B0₁, ..., B11₁, etc.~~).~~
2. (Currently Amended) ~~Method~~ A method according to claim 1, wherein ~~characterised in that~~ one or more transmission blocks of ~~several~~ a plurality of transmission channels (~~14, 15, 16~~) respectively are transmitted to the mobile-telephone device under test (8).

3. (Currently Amended) ~~Method~~ A method according to claim 2, wherein
~~characterised in that~~
the number ~~and/or~~ the arrangement of the transmission blocks (~~B0₀, B3₀, B6₀, B9₀; B0₁, B1₁, B5₁, B10₁; B0₂, B5₂, B10₂; B1₃, B3₃, B5₃, B7₃, B9₃~~) of a multiblock (~~20, 21, 22, 23~~), which are transmitted to the mobile-telephone device under test (8), is specified for each of the transmission channels.

4. (Currently Amended) ~~Method~~ A method according to ~~claims claim 2 or 3,~~ wherein
~~characterised in that~~
at least one transmission block (~~B0₀,..., B11₀; B0₁,..., B11₁; B0₂,..., B11₂;...~~) of a multiblock (~~20, 21, 22, 23~~) is transmitted to the mobile-telephone device under test (8) for each transmission channel (~~14, 15, 16~~) used by the mobile-telephone device under test (8).

5. (Currently Amended) ~~Method~~ A method according to ~~any one of claims~~ claim 1 to 4, wherein
~~characterised in that~~
the number of transmission blocks transmitted to the mobile-telephone device under test (8) is constant for multiblocks of the same transmission channel (~~14, 15, 16~~) disposed in time succession.

6. (Currently Amended) ~~Method~~ A method according to ~~any one of claims~~ claim 1 to 4, wherein
~~characterised in that~~
the number of transmission blocks transmitted to the mobile-telephone device under test (8) is varied for multiblocks of the same transmission channel disposed in time succession relative to one another.

7. (Currently Amended) ~~Method~~ A method according to ~~any one of claims~~ claim 1 to 6, wherein
~~characterised in that~~

the transmission blocks (~~B0₀, B3₀, B6₀, B9₀; B0₂, B5₂, B10₂~~) transmitted to the mobile-telephone device under test (8) are arranged approximately uniformly within a multiblock (20, 22).

8. (Currently Amended) ~~Method~~ A method according to ~~any one of claims claim 1 to 6, wherein~~

~~characterised in that~~

the transmission blocks (~~B0₁, B1₁, B5₁, B10₁~~) transmitted to the mobile-telephone device under test (8) are arranged randomly within a multiblock (21).

9. (Currently Amended) ~~Tester~~ A tester for determining an error rate in a data transmission to a mobile-telephone device, comprising:
a transmitter ~~device (26.1) for the transmission of~~ configured to transmit transmission blocks;
a receiver ~~device (26.2) for the reception of the~~ configured to receive first and/or second markings ("ack", "nack") transmitted by the mobile-telephone device under test (8);

an evaluation device (27) ~~for determining the~~ configured to determine a number of transmission blocks incorrectly evaluated by the mobile-telephone device under test (8) ~~from based on~~ the first and/or second markings ("ack", "nack") received and ~~for determining to determine~~ an error rate from the number of incorrectly-evaluated transmission blocks; and

a selection device (28) for specifying in a variable manner the number of transmission blocks (~~B0₀,..., B11₀; B0₁,..., B11₁; B0₂,..., B11₂; B0₃,..., B11₃~~) of a multiblock (20, 21, 22, 23), which address the mobile-telephone device under test (8), between one transmission block per multiblock (20, 21, 22, 23) and all of the transmission blocks (~~B0₀,..., B11₀; B0₁,..., B11₁; B0₂,..., B11₂; B0₃,..., B11₃~~) per multiblock (20, 21, 22, 23), wherein a multiblock (20, 21, 22, 23) ~~consists of~~ includes a fixed number of transmission blocks (~~B0₀,..., B11₀; B0₁,..., B11₁; B0₂,..., B11₂; B0₃,..., B11₃~~).

10. (Currently Amended) ~~Tester~~ A tester according to claim 9, wherein

~~characterised in that~~

the selection device (28) comprises means (28.1), ~~which address for addressing~~
one or more transmission blocks (14.0,... 14.11; 15.0,..., 15.11; 16.0,..., 16.11) of
~~several~~ a plurality of transmission channels (14, 15, 16) to the mobile-
telephone device under test (8).

11. (Currently Amended) ~~Tester~~ A tester according to claim 10, wherein

~~characterised in that~~

the selection device (28) comprises means (28.1) for specifying, separately for
each of the several transmission channels (14, 15, 16), the number ~~and/or~~ the
arrangement of the transmission blocks (14.0,..., 14.11; 15.0,..., 15.11; 16.0,...,
16.11), which address the mobile-telephone device under test (8).

12. (Currently Amended) ~~Tester~~ A tester according to ~~any one of claims claim~~ 9 to 11,
wherein

~~characterised in that~~

the number of transmission blocks, which address the mobile-telephone device
under test (8), ~~can be~~ is varied by the selection device (28) for multiblocks
disposed in time succession relative to one another.

13. (Currently Amended) ~~Tester~~ A tester according to ~~any one of claims claim~~ 9 to 12,
wherein

~~characterised in that~~

the selection device (28) comprises means (28.1) for the uniform arrangement of
the transmission blocks (~~B0₀, B3₀, B6₀, B9₀, B0₂, B5₂, B10₂~~) of a multiblock,
which address the mobile-telephone device.

14. (Currently Amended) ~~Tester~~ A tester according to ~~any one of claims claim~~ 9 to 12,
wherein

~~characterised in that~~

the selection device (28) comprises means (28.1) for the random arrangement of the
transmission blocks (~~B0₁, B1₁, B5₁, B10₁~~) of a multiblock (21), which address the

mobile-telephone device (8).